Plan revision number: 1 Plan revision date: 06/30/21

FILE DESCRIBING HOW PERMEABILITY WAS DETERMINED AND ASSIGNED TO NUMERICAL MDOEL

YAMS CO₂ Sequestration Project

1.0 Facility Information

Facility name: YAMS CO₂ Sequestration Project

YAMS CCS 1 Well

Facility contact: Kelly Watson, Project Manager

5 Greenway Plaza Houston, TX 77046 713-552-8613 kelly_watson@oxy.com

Well location: , Louisiana

This document was created to satisfy requirements of the Geologic Sequestration Data Tool (GSDT) Area of Review and Corrective Action module.

2.0 File Describing how Permeability was Determined and Assigned to Numerical Model

The permeability was distributed in the geologic model and directly imported into the numerical model. Details on the permeability distribution are included as Section 2.4 Porosity and Permeability in the AoR and Corrective Action Plan document in the Confidential Business Information files.

File Describing how Permeability was Determined and Assigned to Numerical Model for YAMS CO₂ Sequestration Project

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